Table 2. Graduate Students: Enrollment, Retention and Graduation Data
(New (Type 1) Applications only)
(List Master's and Ph.D. Students (as applicable) on a separate Table)

_____Students
(MS/Ph.D.)

Institution:_____ From: (Year)_____ To: (Year)_____.

Institution/ Department	Enrollment (majors)	Retentions	Number graduated	Number to Ph.D programs	Number to Medical, Dental or Professional schools
Institution					
African American					
Hispanic American					
Native American[1]					
Other underrepresented groups[2]					
Total					
Biology					
African American					
Hispanic American					
Native American[1]					
Other underrepresented groups[2]					
Total					
Chemistry					
African American					
Hispanic American					
Native American[1]					
Other underrepresented groups[2]					
Total					
Psychology					
African American					
Hispanic American					
Native American[1]					
Other underrepresented groups[2]					
Total					
TOTALS					

Instructions: In a table (Table 2) provide data (average number per year) on the enrollment, retention and graduation rate of master's and Ph.D. students (as applicable) for the previous four years. Use a separate table for master's and Ph.D. students. Enter data for the overall institution and for each participating department/school separately (examples are shown; include others as appropriate). Under retention, enter the average number of students continuing in the program per year for the past four years.

[1] Include Alaska Natives and natives of the U.S. Pacific Islands.

[2] Include and identify any other categories that the institutional policy has determined to be underrepresented in biomedical or behavioral research fields.